

CHAPTER 6 LESSONS 5E HOMEWORK
Discounts

Name: _____
Date: _____ Math : _____

Directions: Complete each problem by setting up a proportion. Solve, showing your work.

1. The school store has a 65% discount on each stapler. If staplers normally cost \$4.50, what is the sale price?

4. A clothes store sells jackets for \$120 during the winter, then puts them on sale for 35% when March hits. What is the sale price? ~~off~~

2. Margo and her friend go out to dinner. The total bill comes to \$35. They have a coupon for 20% off. How much will they save?

5. Selden goes shopping and buys a skirt (\$35), a bracelet (\$12) and a sweater (\$80). She has a 15% off coupon. How much will she pay for the three items?

3. Alex wants to buy a bike. He finds one he likes for \$320 and it's on sale for 80% off. What is the sale price?

6. Matt buys a new backpack for \$25. If he has a 25% off coupon, how much will he save?